FIG.1
Related Art

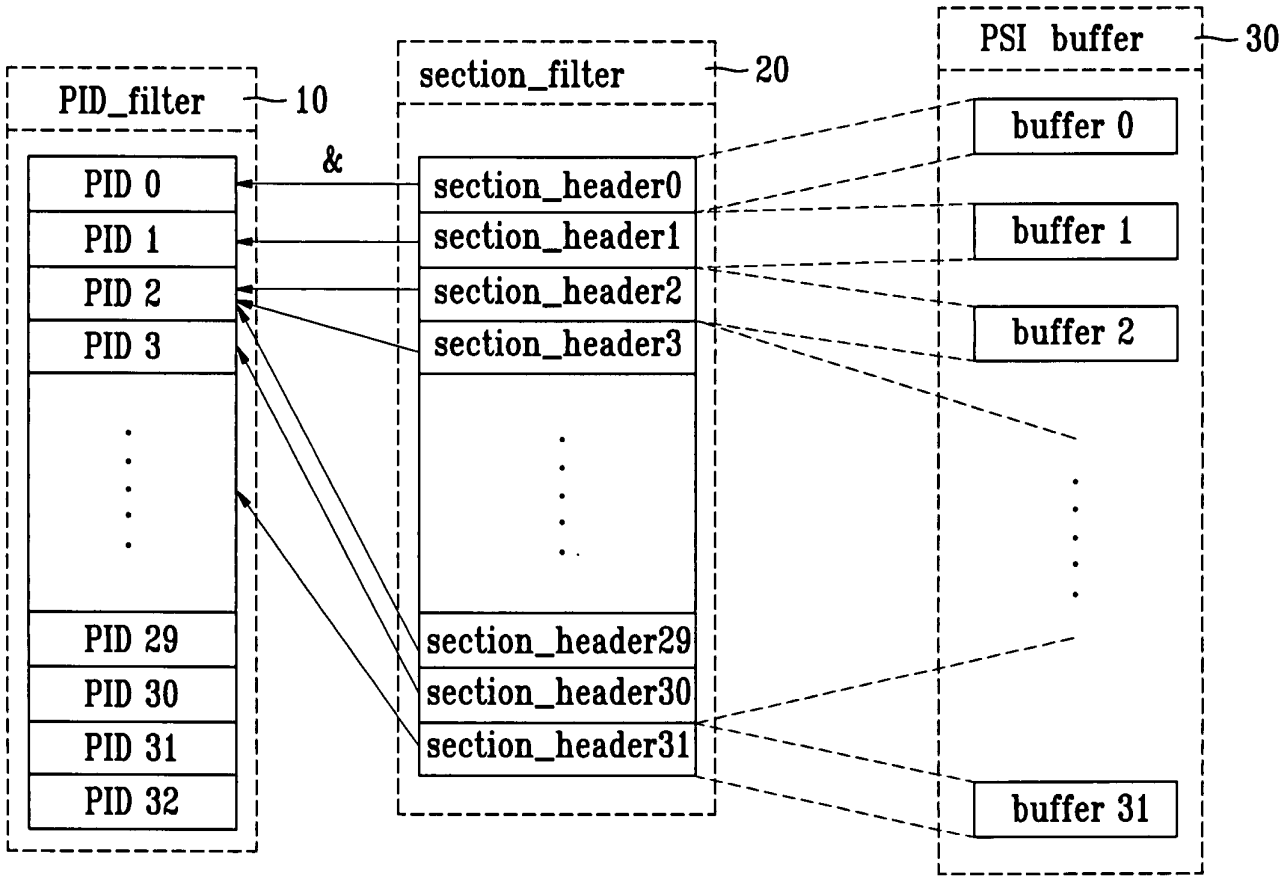

FIG.2

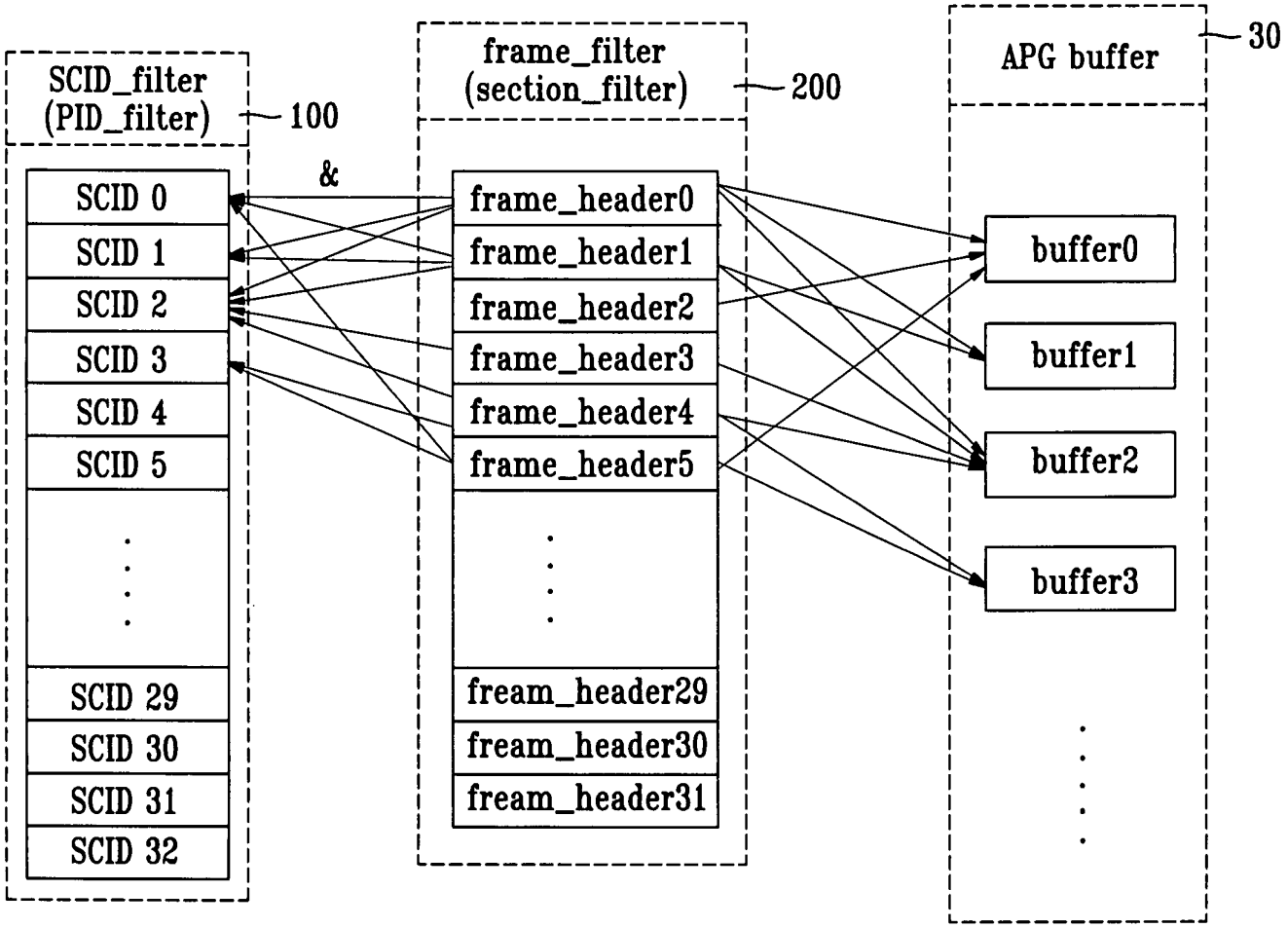
SCID_filter
(PID_filter)
100
&
SCID 0
SCID 1
SCID 2
SCID 3
SCID 4
SCID 5
SCID 29
SCID 30
SCID 31
SCID 32
frame_filter
(section_filter)
200
frame_header0
frame_header1
frame_header2
frame_header3
frame_header4
frame_header5
fream_header29
fream_header30
fream_header31
APG buffer
30
buffer0
buffer1
buffer2
buffer3

FIG.3

frema_header 0	SCID_number (5 bits) ex)0×0	SCID_number (5 bits) ex)0×1	SCID_number (5 bits) ex)0×2	SCID_number mask_bits (3 bits)
frema_header 1	SCID_number (5 bits) ex)0×1	SCID_number (5 bits) ex)0×2	SCID_number (5 bits) ex)None	SCID_number mask_bits (3 bits)
frema_header 2	SCID_number (5 bits) ex)0×0	SCID_number (5 bits) ex)None	SCID_number (5 bits) ex)None	SCID_number mask_bits (3 bits)
frema_header 3	SCID_number (5 bits) ex)0×2	SCID_number (5 bits) ex)None	SCID_number (5 bits) ex)None	SCID_number mask_bits (3 bits)
frema_header 4	SCID_number (5 bits) ex)0×2	SCID_number (5 bits) ex)0×3	SCID_number (5 bits) ex)None	SCID_number mask_bits (3 bits)
⋮				
frema_header 30	SCID_number (5 bits) ex)0×7	SCID_number (5 bits) ex)0×15	SCID_number (5 bits) ex)None	SCID_number mask_bits (3 bits)
frema_header 31	SCID_number (5 bits) ex)0×14	SCID_number (5 bits) ex)0×15	SCID_number (5 bits) ex)0×1a	SCID_number mask_bits (3 bits)

FIG.4

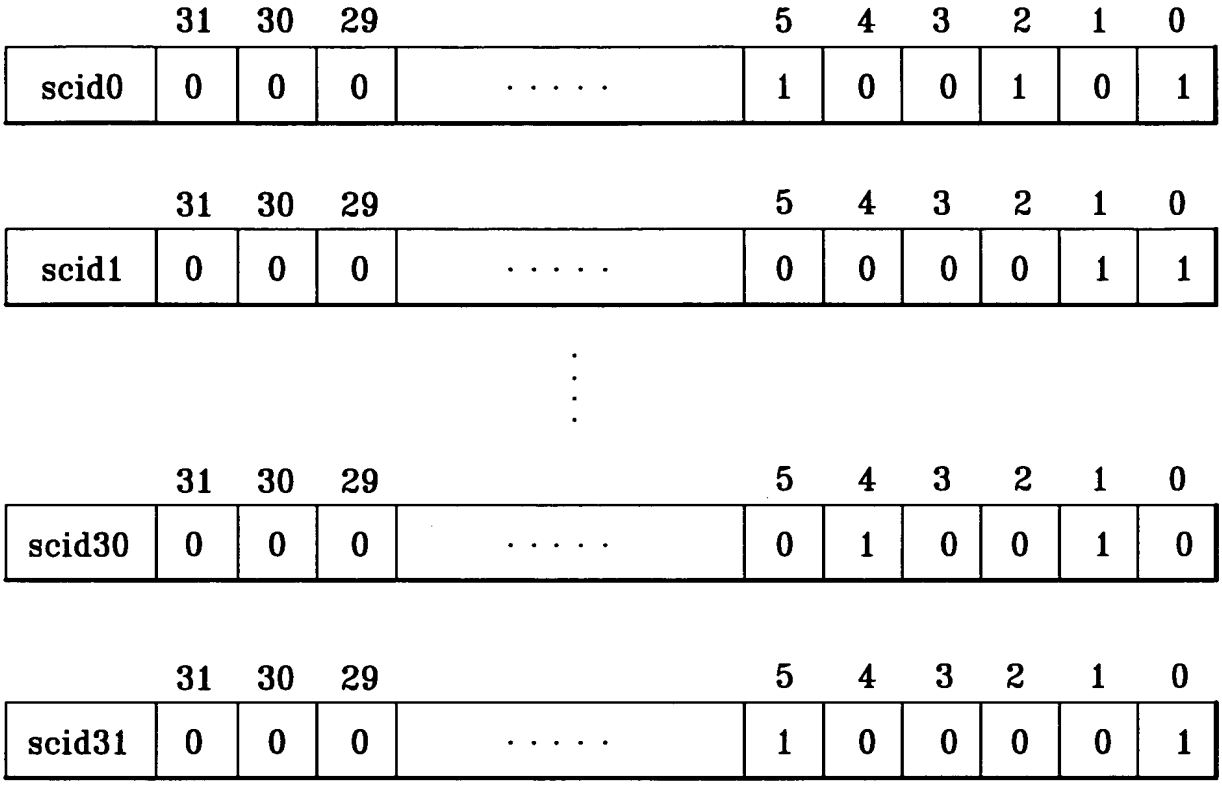

FIG.5

Frame_start_point (start address of buffer)	Frame_start_point (end address of buffer)	Matched SCID_number	Matched frame_header _number